

ABSTRACT

A description is given of an installation and a method for loading a loading space with piece goods, which preferably have an at least partly deformable piece good surface, with a feed device on which the piece goods can be individually fed, as well as a transfer device to which the piece goods can be transferred from the feed device and by means of which the piece goods can be brought into the interior of the loading space.

The invention is characterized in that at least one shaping means is provided through which the piece goods can be brought into a predeterminable shape, the transfer device transfers the piece goods, whilst maintaining their shape given by the shaping means, individually or groupwise with the aid of a loading means into the interior of the loading space which is open at at least one side and a separating unit is provided which separates the piece goods from the loading means and deposits the piece goods in the loading space.